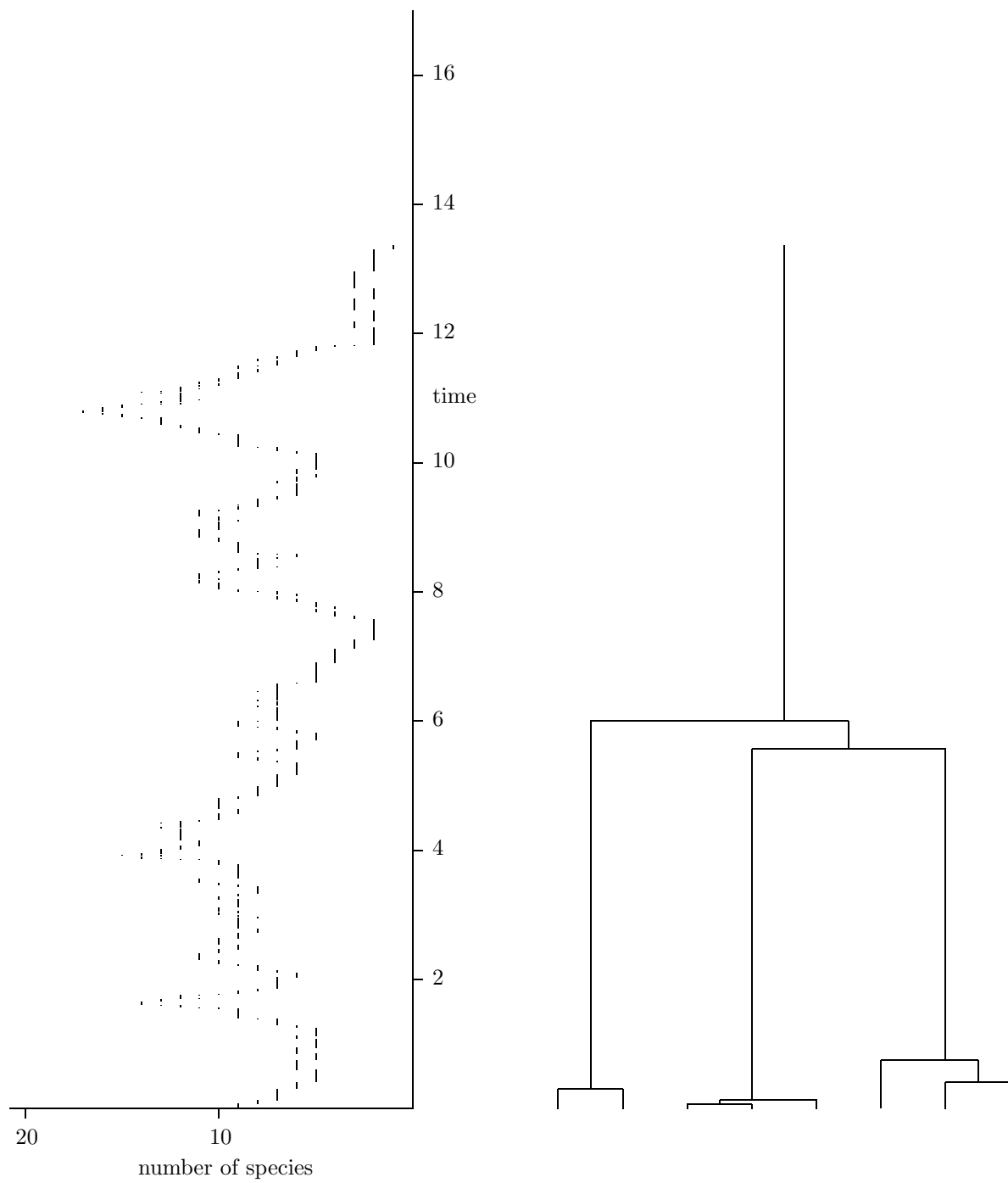
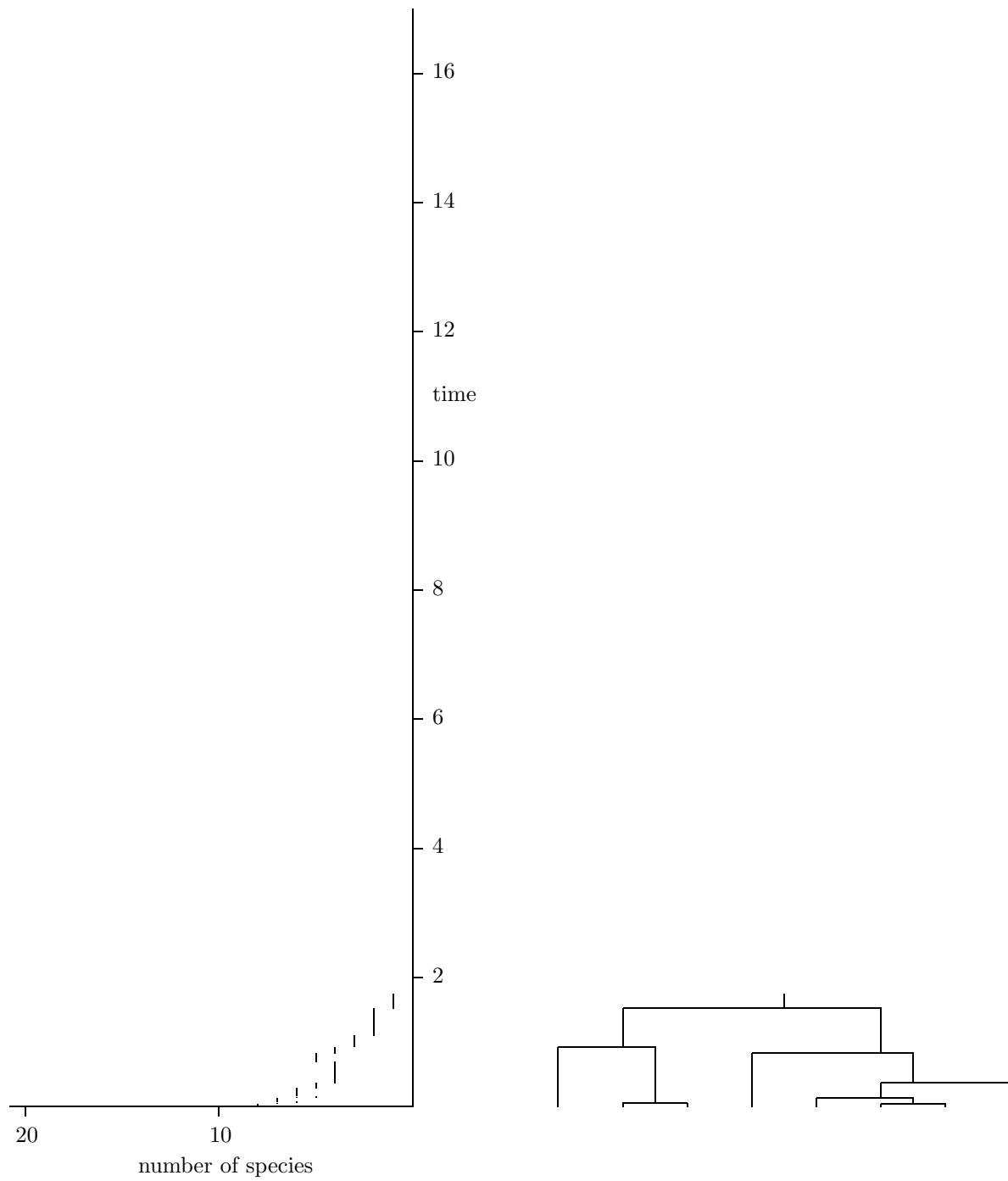


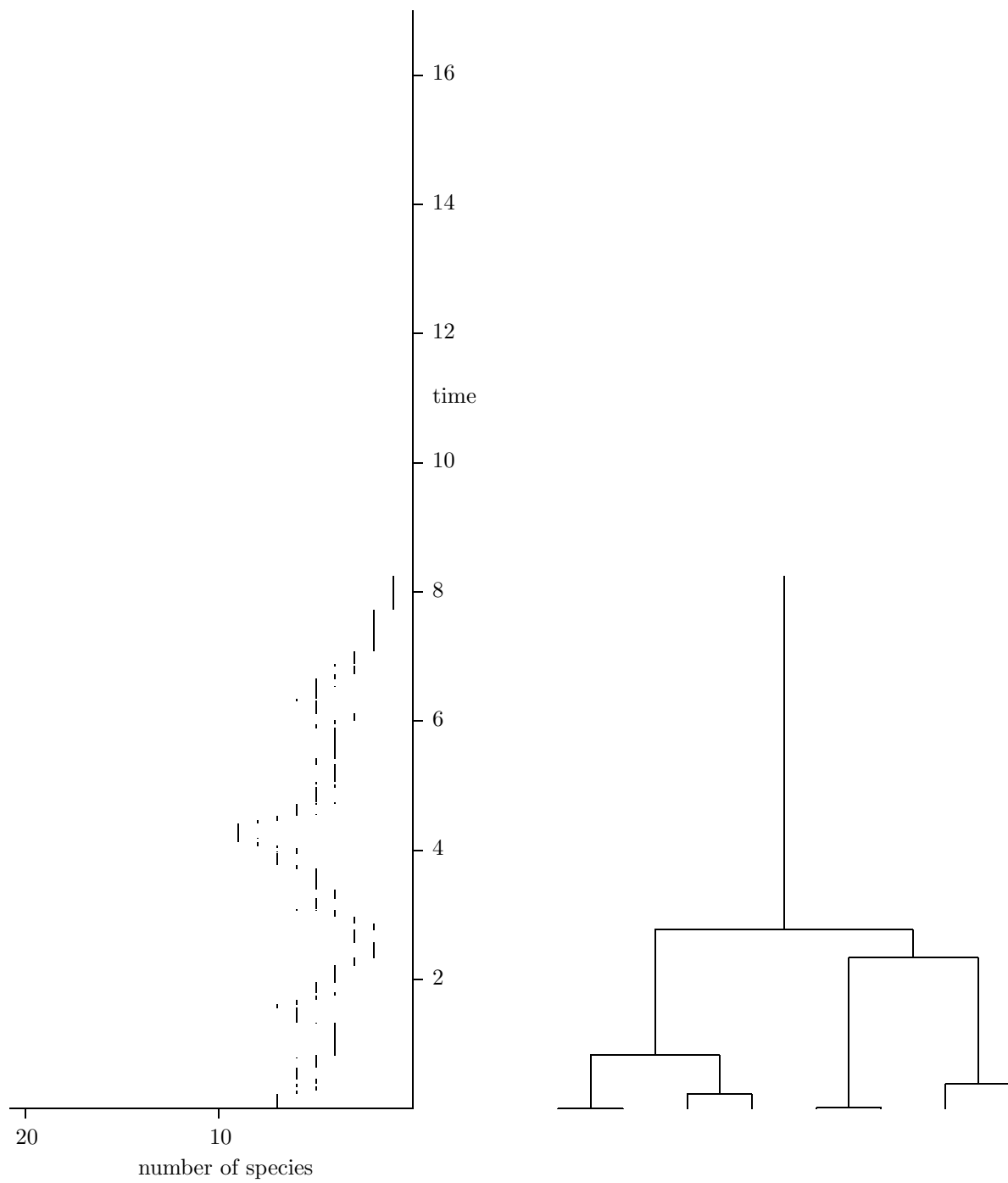
Number of extant species	8
Time of last common ancestor	8.42847
Time of origin of clade	37.1602
max number of species at one time	34
$R = (\text{max number species})/(\text{current number species})$	4.25000
Number of extinct species	416



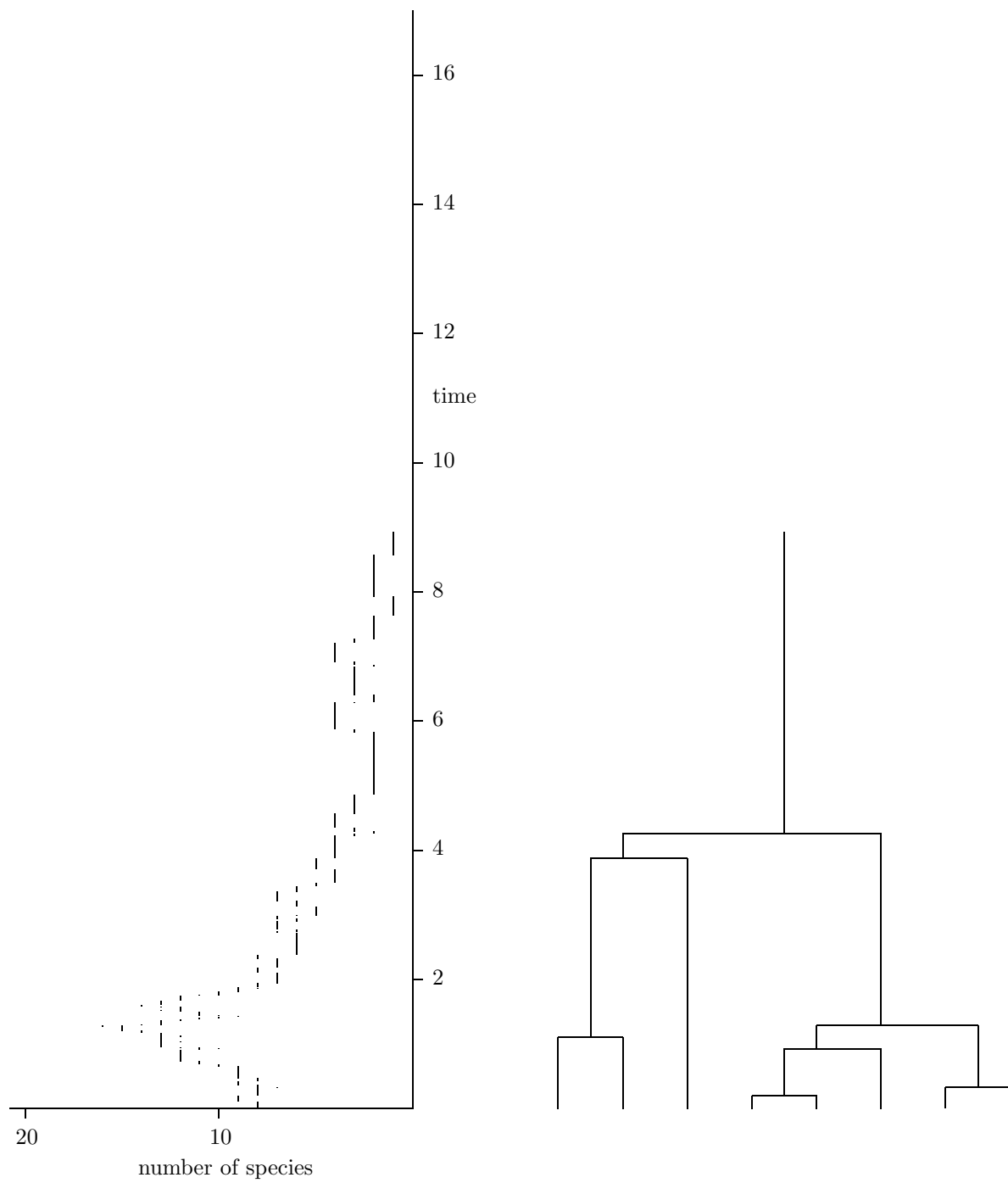
Number of extant species	8
Time of last common ancestor	6.00549
Time of origin of clade	13.3599
max number of species at one time	17
$R = (\text{max number species})/(\text{current number species})$	2.12500
Number of extinct species	100



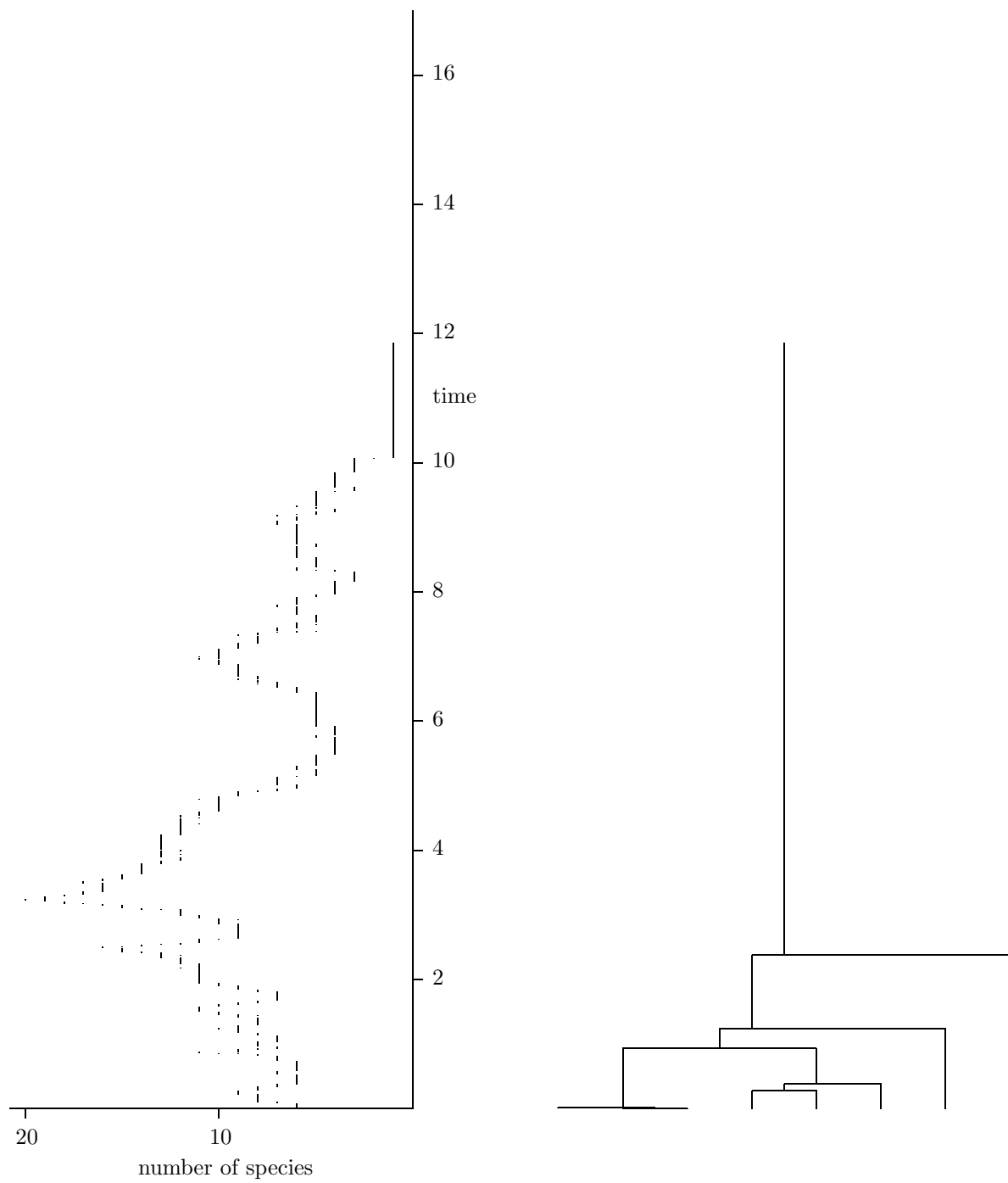
Number of extant species	8
Time of last common ancestor	1.52227
Time of origin of clade	1.74927
max number of species at one time	8
$R = (\text{max number species})/(\text{current number species})$	1.0
Number of extinct species	3



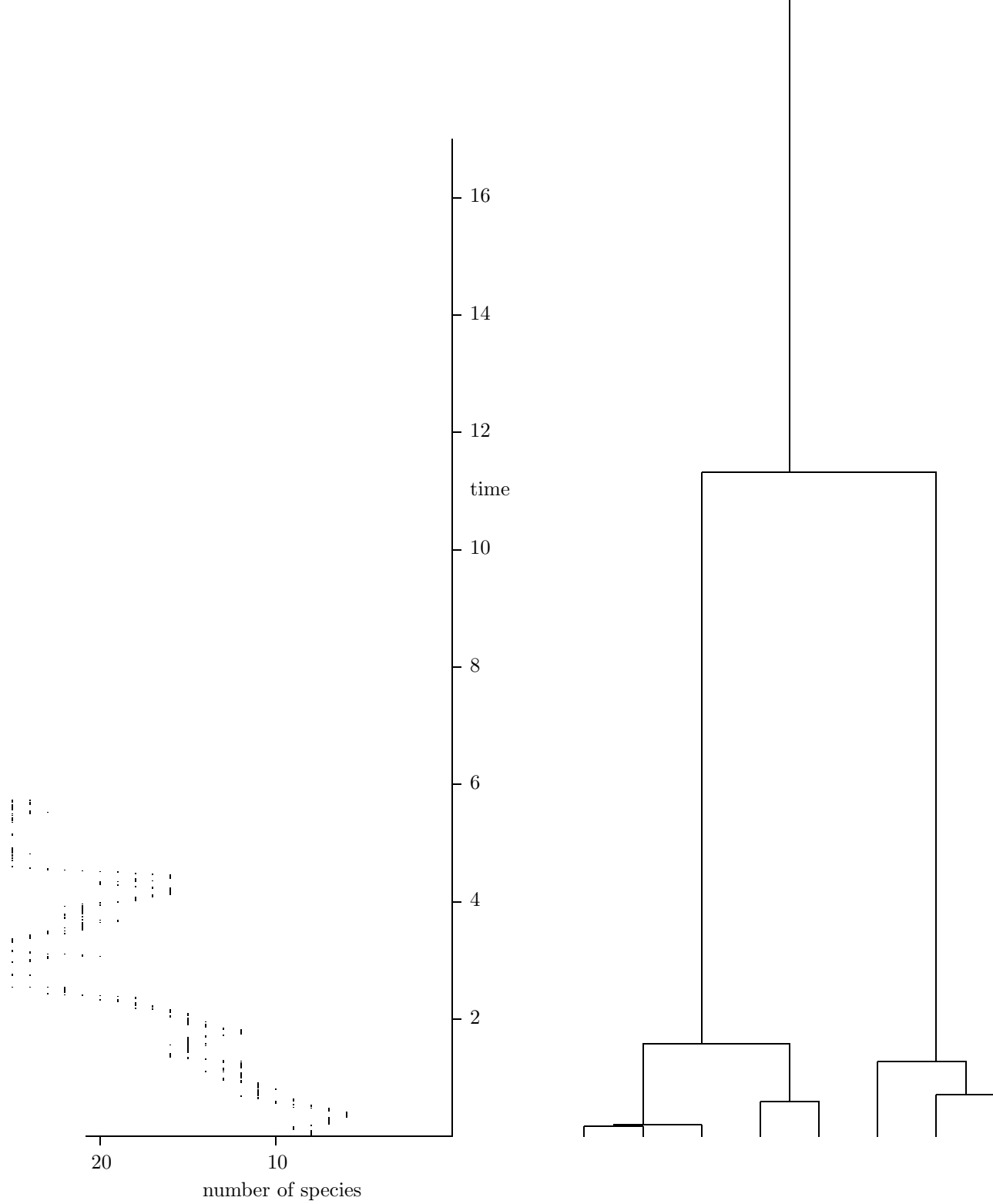
Number of extant species	8
Time of last common ancestor	2.77265
Time of origin of clade	8.24497
max number of species at one time	9
$R = (\text{max number species})/(\text{current number species})$	1.12500
Number of extinct species	32



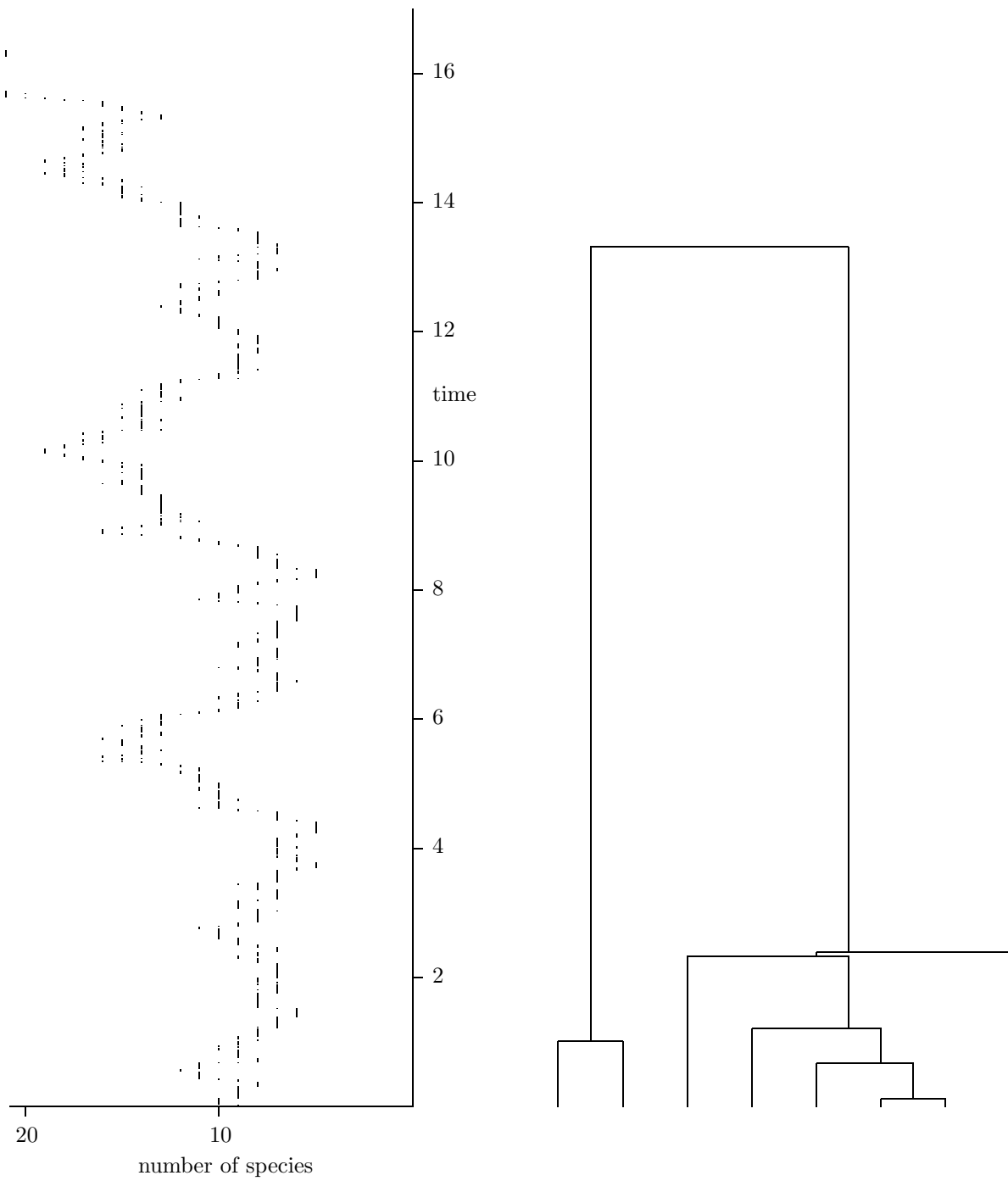
Number of extant species	8
Time of last common ancestor	4.25866
Time of origin of clade	8.92004
max number of species at one time	16
$R = (\text{max number species})/(\text{current number species})$	2.00000
Number of extinct species	38



Number of extant species	8
Time of last common ancestor	2.38105
Time of origin of clade	11.8515
max number of species at one time	20
$R = (\text{max number species})/(\text{current number species})$	2.50000
Number of extinct species	76

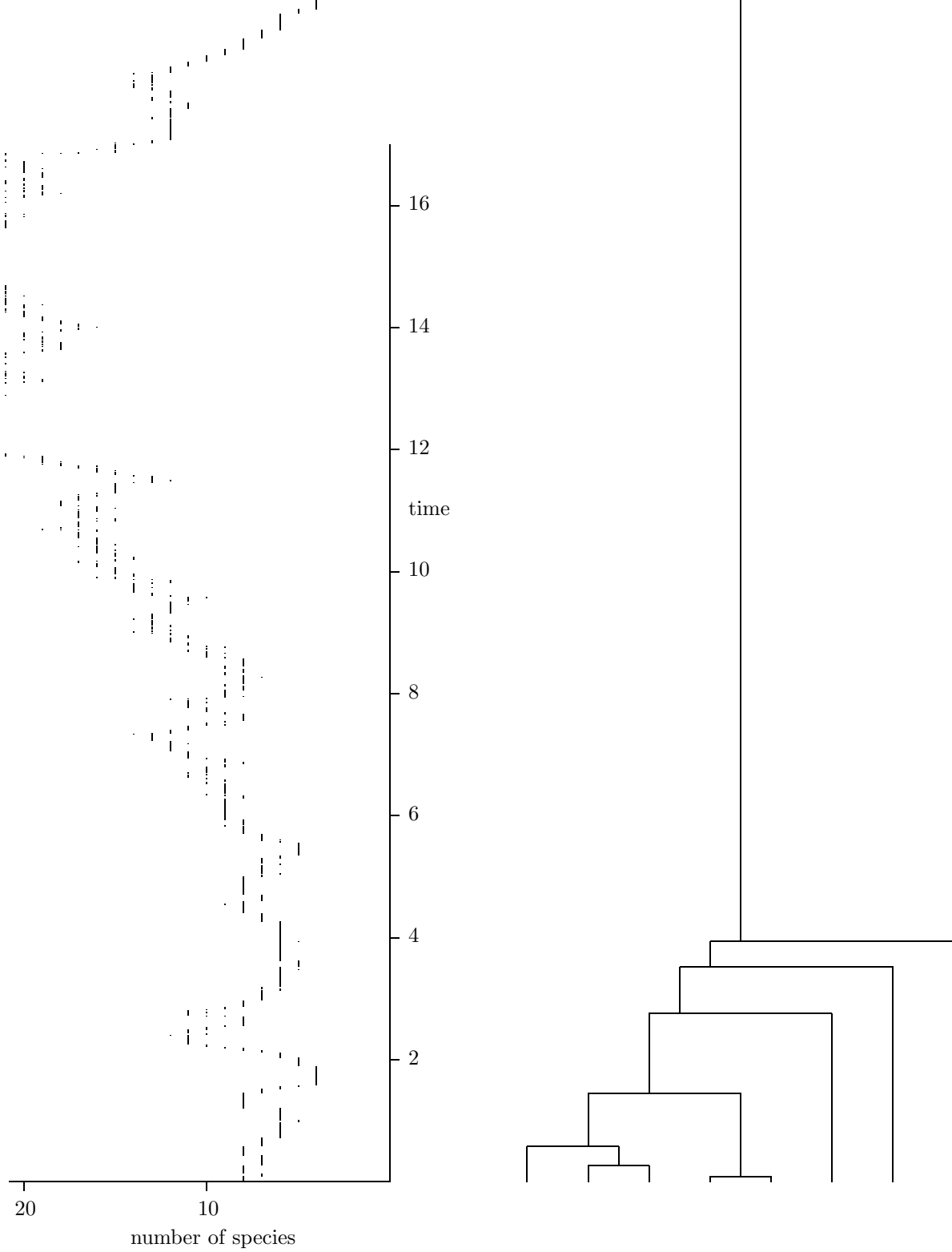


Number of extant species	8
Time of last common ancestor	11.3228
Time of origin of clade	36.2194
max number of species at one time	103
$R = (\text{max number species})/(\text{current number species})$	12.8750
Number of extinct species	1307

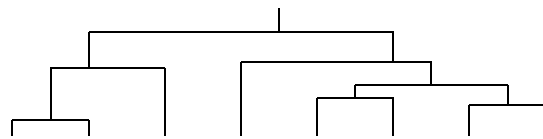
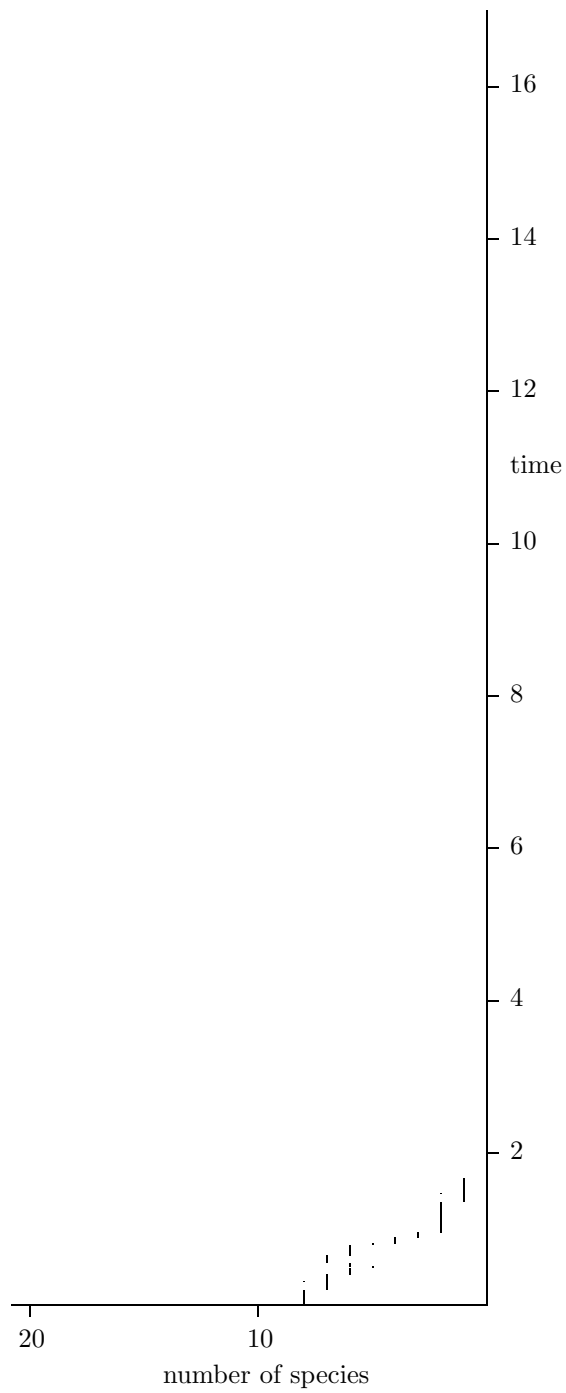


Number of extant species	8
Time of last common ancestor	13.3140
Time of origin of clade	154.724
max number of species at one time	108
$R = (\text{max number species})/(\text{current number species})$	13.5000
Number of extinct species	5370





Number of extant species	8
Time of last common ancestor	3.93954
Time of origin of clade	21.8219
max number of species at one time	30
$R = (\text{max number species})/(\text{current number species})$	3.75000
Number of extinct species	225



Number of extant species	8
Time of last common ancestor	1.35756
Time of origin of clade	1.66390
max number of species at one time	8
$R = (\text{max number species})/(\text{current number species})$	1.00000
Number of extinct species	4